

3
(concluded)
reservoir (3) at the second side (42), in that the carrier body (4) comprises channels (5, 51), and in that at least a portion of the channels (5, 51) extends from the first (41) to the second side (42) of the carrier body (4).

5. (Amended) A stamp (10, 20) as claimed in claim 1 characterized in that the reservoir (3) comprises a porous material.

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6. (Amended) A stamp (20) as claimed in claim 1, characterized in that the stamp (20) is cylindrical in shape, with the printing face (2) forming the outermost cylinder shell.

7. (Amended) A method of manufacturing an electronic component, which method comprises the patterning of a surface of a substrate by means of a stamp (10, 20), which stamp (10, 20) is provided with a structured printing face (2) for use in a lithographic process and which stamp (10, 20) is brought into contact with the substrate such that a liquid present at the printing face (2) is transferred to the surface of the substrate, characterized in that the stamp (10, 20) as claimed in claim 1 is used therein.
